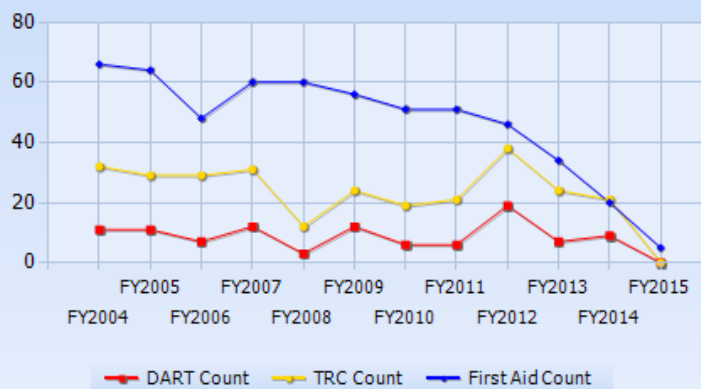


## Weekly Lab Status Meeting – October 28, 2014

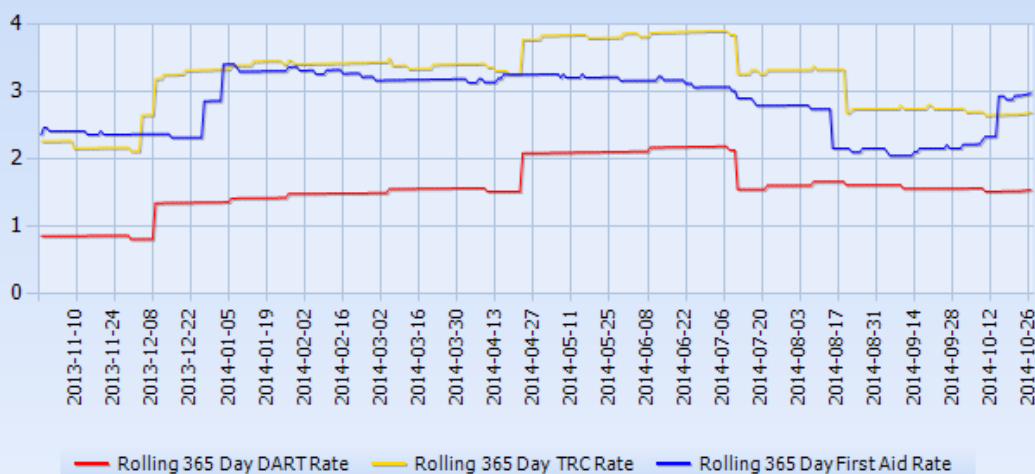
### Fiscal Year Summary by injury type

	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	FY2010	FY2011	FY2012	FY2013	FY2014	FY2015
<b>DART</b>	11	11	7	12	3	12	6	6	19	7	9	0
<b>TRC</b>	32	30	29	32	12	25	20	21	38	26	21	0
<b>First Aid</b>	67	66	48	60	62	58	52	51	46	35	20	5

### DART/TRC/First Aid Counts for Employees and Contractors



### DART/TRC/First Aid Rates for Employees and Contractors



### Injuries:

Division	Category	Case Date	Date Entered	Recordable	Rx	Medical		ESH	
						ODD	LDD	ODD	LDD
PD	FNAL	10/21/2014	10/21/2014	N		0	0	0	0
Medical Comments: While working in his area the employee was stung on the waist by a bee. OTC medication given to employee and ice.									
ESH Comments: Employee was working indoors at lab 5 when he felt an insect sting. Employee reacted to sting and was urged to go to medical. Medical issued OTC. First aid.									

### Claims Pending:

None

### Vehicle Accidents:

None

### ORPS/Incidents/Notices of Violations:

- Welding material causes floor insulation to start on fire
  - Date and Time Discovered: 10/08/2014 13:15 (CTZ)
  - Date and Time Categorized: 10/15/2014 09:46 (CTZ)
  - During the finishing of a TIG weld on a piece of stainless steel pipe above the MicroBooNE detector at the LArTF facility, molten material was blown out of a weld due to pressure caused by the argon purge gas. The molten material fell down to the floor below (approximately a 25 ft. journey) and landed on the foam board insulation that lines the floor. A couple minutes later an odor was noticed. The welder looked over the side of the vessel and noticed a small charred area with small flames. The welder quickly exited the welding area and notified others in the area. One of the technicians working on the topside of the detector area phoned 3131 and reported the emergency. A precautionary evacuation was conducted. An engineer conducting work on the electronics noticed the fire, grabbed a fire extinguisher and put out the fire. A total area of approximately 3 sq. ft. of foam board was consumed. The fire department cleared the area. The local alarm system functioned properly, but did not communicate to the communication center. No personnel were injured as a result of this incident. The investigation is ongoing.

### Employee TRC & DART Details for Current Fiscal Year

Organization	TRC Cases	TRC Rate	TRC 3-Year Average	TRC KPI	DART Cases	DART Rate	DART 3-Year Average	DART KPI
AD	0	0.00	2.09	↓	0	0.00	0.70	↓
APC	0	0.00	0.00	→	0	0.00	0.00	→
BS	0	0.00	1.68	↓	0	0.00	0.57	↓
CCD	0	0.00	0.29	↓	0	0.00	0.00	→
CD	0	0.00	0.00	→	0	0.00	0.00	→
CMS	0	0.00	0.00	→	0	0.00	0.00	→
DI	0	0.00	2.24	↓	0	0.00	0.00	→
ES	0	0.00	0.89	↓	0	0.00	0.89	↓
FCPA	0	0.00	0.00	→	0	0.00	0.00	→
FE	0	0.00	4.04	↓	0	0.00	2.22	↓
FI	0	0.00	1.99	↓	0	0.00	0.00	→
LBNE	0	0.00	0.00	→	0	0.00	0.00	→
PD	0	0.00	0.68	↓	0	0.00	0.49	↓
SCD	0	0.00	0.50	↓	0	0.00	0.25	↓
TD	0	0.00	1.84	↓	0	0.00	0.66	↓
WR	0	0.00	1.77	↓	0	0.00	0.00	→
Fermilab	0	0.00	1.37	↓	0	0.00	0.51	↓

### Required ESH Training and ITNA Status for Employees

Org	Completed Courses	Required Courses	Percent Completed	Employees	Current ITNAs	ITNAs < 1 Year Old	Missing ITNAs	ITNAs > 3 Years Old
AD	9998	10085	99.1%	464	453	97.6%	0	1
APC	163	168	97.0%	11	11	100.0%	0	0
CCD	1765	1774	99.5%	120	119	99.2%	0	0
CD	455	460	98.9%	39	39	100.0%	0	0
CMS	150	150	100.0%	13	13	100.0%	0	0
DI	804	812	99.0%	67	54	80.6%	2	1
ES	1812	1820	99.6%	77	75	97.4%	0	0
FCPA	102	103	99.0%	7	7	100.0%	0	0
FE	3924	3951	99.3%	176	175	99.4%	0	0
FI	824	830	99.3%	61	60	98.4%	0	0
LBNE	40	41	97.6%	3	3	100.0%	0	0
ND	910	918	99.1%	60	59	98.3%	0	0
PD	6054	6126	98.8%	352	349	99.1%	0	0
SCD	2047	2059	99.4%	168	157	93.5%	0	0
TD	4555	4616	98.7%	223	221	99.1%	0	0
WR	1325	1332	99.5%	99	98	99.0%	1	0
Fermilab	34928	35245	99.1%	1940	1893	97.6%	3	2

> 95%   90-95%   < 90%

Missing ITNAs and ITNAs > 3 Years Old = Red  
Missing ITNAs for New Employees = Yellow